

REPORT TO STANDARDS COMMITTEE
From the Intersociety Liaison Subcommittee
Meeting of January 11, 2002
Atlantic City, NJ

INFORMATION ITEMS:

1. Canvass Ballots

ILS concurred with the affirmative vote of TC 7.1, Residential Refrigerators and Food Freezers, on the canvass ballot of AHAM HRF-1-2001, *Household Refrigerators and Household Freezers*.

2. Intersociety Representatives

ILS will discuss organizational membership on ANSI Accredited Standards Committee S12, Noise, with TC 2.6, Sound and Vibration Control.

3. International Standards

- a. ILS/ISAS discussed the level of ASHRAE involvement in international standards activities and support of working groups, specifically the working group revising ISO 5149, *Mechanical Refrigerating Systems Used for Cooling and Heating – Safety Requirements*.

b. Recent ISO TC and WG meetings of interest

ISO/TC 86 – Refrigeration and Air-Conditioning

- ISO/TC 86/SC 1/WG 1 met in Paris, July 2001, to revise ISO 5149, *Mechanical Refrigerating Systems Used for Heating & Cooling – Safety Requirements*. The next meeting is scheduled for Brugge, Belgium, April 2002.
- ISO 13256-1, *Water-to-Air and Brine-to-Air Heat Pumps – Testing and Rating for Performance* and ISO 13256-2, *Water-to-Water and Brine-to-Water Heat Pumps – Testing and Rating for Performance*, are in the process of being co-adopted as American National Standards by ARI and ASHRAE. The canvass ballot review recently ended with one negative comment, which is to be resolved with a national amendment.
- ISO/TC 86/SC 8/WG 5 met in Cincinnati to continue the revision of ISO 817 *Refrigerants – Number Designation*. Balloting of the DIS is expected early 2002.
- ISO/TC 86/SC 8/WG 7 recently met in Paderborn, Germany and will meet in Atlantic City to prepare a working draft on *Refrigerant Properties*.
- The Secretariat is accepting nominations for a new Chairman of ISO/TC 86.

ISO/TC 205 – Building Environment Design

- The plenary session of the TC, scheduled in Madrid, September 2001, was postponed and is expected to take place mid-year 2002.